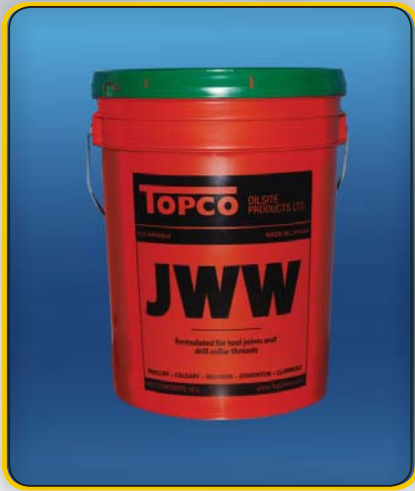


JWW[®]



- JWW[®] is a premium quality rotary joint compound containing finely powdered copper, zinc, and graphite to absorb shock and protect connections during extreme drilling conditions. The product formula also includes corrosion and H₂S inhibitors.

■ Service Recommendations

Tool joints and drill collars at maximum torque in whip stock, horizontal, and deep well applications

■ Product Specifications

Service Rating	200°C / 392° F
Drop Point	240°C / 464° F
Brushability	-18°C / 0° F
Torque Correction Factor	1.09

NOTE: The torque correction factor is influenced by a variety of conditions such as pipe size, thread geometry, drilling mud contaminants, and drilling environment.

In all applications experience and prior knowledge should be used to adjust make-up torques as the torque correction number provided is relative.

■ Packaging

17 L / 4 US gal. plastic	Net 15.9 kg	Net 35 lb
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Refer to Manufacturer's Material Safety Data Sheet for Precautionary and Handling Information

